LCD Projector Lens Replacement Procedure

Model Number

LNS-S11

Notes on Lens Replacement

- It should be followed by this procedure precisely.
- Before the lens replacement, turn off the projector and unplug the AC power cord.



- Before an attempt to replace the lens, confirm the model number (both the LCD projector and the lens) and prepare the proper lens.
- The lens caps are on the lens for protection. Be sure to remove the lens cap before installation.
- Please avoid the lens replace in the place where a lot of dust exists. It causes the image quality to be ruined when garbage and dust enter the projector.
- When installing or removing the lens, be careful not to stain, scratch or damage the lens.
- Ask the sales dealer for detailed information of the lens specification.

Parts List

Following part is contained in the packing.

LENS

1 piece

Notes on Lens Replacement

After the lens replacement, check the following things.

- 1. Check the lens is properly installed.
- 2. Check no wiring is tangled on the gear of the lens motor or other mechanical parts.
- 3. Check no parts is missing, or no mounting part is lost.

■ Lens Replacement Procedure

Perform the steps 1-2 for lens replacement.

First set the lens at the center position with lens shift adjustment.

Remove the Lens

While pressing the Lens release button on the top of the cabinet, turn the lens counterclockwise until it stops and pull it out slowly from the projector.

Be careful not to drop the lens.

LENS RELEASE BUTTON



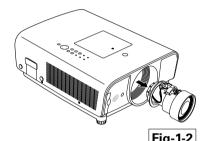


Fig-1-1

2 Mount the Lens

- 1. Remove the lens caps (front and back) on the lens.
- 2. Fit the lens to the projector by aligning the red dot on the lens with the red dot of the projector.

3. Slowly turn the lens clockwise until it clicks. Make sure that the lens is fully inserted to the projector.



Fig-2